

# October 2016

October 2016						
◀ September 2016						November 2016 ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3 Day-2	4 Day 3 <b>Test</b> Identifying, Naming and Classifying Organisms Determining how species are related. Dichotomous keys Microscopes Biological Illustrations	5 Day 4 Go over Hayden Garden Lab  Definition of being Alive. Viruses	6 Day-5 Open house	7 PED	8
9	10 Holiday	11 Day 6 HIV Virus Lab	12 Day 1 You tube video on viruses. Time to work on Are Viruses Alive 1 – page essay?  <i>Hayden Garden Lab Assignment Due</i>	13 Day-2	14 Day 3 Interim report card handed out  A Microscopic Look at Life's Organization  Prokaryotic vs. Eukaryotic cells  <i>HIV Virus Lab due</i>	15
16	17 Day 4 Virus Notes	18 Day-5 Grad photos	19 Day 6 Grad Photos  Bacteria – Cell cultures Activity	20 Day 1 Grad photos Photo retakes (7-10)  Comparing Bacteria and Archea	21 Day-2	22

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
23	24 Day 3 <i>Are Viruses Alive? Essay Due</i> <b>Quiz</b> – everything so far since last test	25 Day 4 Eukaryotiv Evolution and Diversity Protists: The Unicellular Eukaryotes	26 Day 5	27 Day 6 Review class for test.	28 Day 1 <b>TEST</b> Viruses Prokayotic vs. Eukaryotic cells Comparing Bacteria and Archea Eukaryotic Evolution and Diversity Protists: The Unicellular Eukaryotes	29
30	31 Day 2	<b>Notes:</b>				